

Examiner Art Unit
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ASTRENAZI ET AL.

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Applicant(s)/Patent Under

U.S. PATENT DOCUMENTS

Application/Control No.

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

	Worth Maint Double 110				
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	A. Monks et al., "Feasibility of a high-flux anticancer drug screen using a diverse panel of cultured human tumor cell lines"m J.Nat.Cancer Inst., vol. 83(11):757-766, 1991.			
	V	L.M. Shi et al., "Mining and visualiziaing large anticancer drug discovery databases", J. Chem. Inf. COmput. Sci. 40:367-379, 2000.			
	w	J.I. Johnson et al., "Relationships between drug activity in NCI preclinical in vitro and in vivo models and early clinical trials", Brit. J. Cancer 84(10):1424-1431, 2001.			
	x	J.M. Brown "NCI's anticancer drug screening program may not be selecting for clinically active compounds", Oncology Research 9:213-215, 1997.			

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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